SETTING IJT OF NEW TRANSMITTERS IN ORISSA AND RAJASTHAN

2647. SHRI RAMDAS AGARWAL : WiU the Minister of *Information* and Broadcasting be pleased to state:

(a) what are tho schemes *ai* Door-darshan and All India Radio for setting tap new transmitters and to attgnient 'he existing ones in Oriaa and Raiastban;

jjj) the present stage of each of the Scheme. State-wise;

kkk) whether there is also a proposal for installation of the high power transmitters at Bhadrak fin Orissa);

(d) if so, the allocations eafmsriced therefor during 1993-94; and

fe) the steps taken so far to implement these schemes during the period 1993---95 and allocations made state-wise ?

THE MINISTER OF STATE OF THE MINISTRY OF INFORMATION AND BROADCASTING (SHRI K. P. SINGH DEO : (a), (b) and fe) As detailed in Statements I and IT (see below).

(c) At present, there is no proposal for installation of a high power transmitler at Bhadrak

fd) Does not arise

Statement—-I

Schemes of Doordarshan for setting up New Transmitters and to augment the existing ones in Orissa and Rajasthan ahngwithlstatewise allocation during 1993—95.

A. ORISSA;

i. Allocation: Outlay (RE 1993-94) : Rs. 51,60 Lakhs proposed (BE 1994-95): Rs. 1335.64 Lakhs

ii. Details:

Sl. No.	Place	Scheme	Status
1.	Baleshwar	HPT@	Site taken over
2.	Sambalpur	HPT@	Action is in progress
3.	Bhuban	LPT	Site being identified
4.	Baudh	LPT	Site being identified
5.	Deogarh	LPT	Site identified. Eqpt being diverted.
6.	Kamakhya Nagar	LPT	Site identified. Eqpt. being diverted.
7.	Luthurpunk	LPT	Site identified. Eqpt. ordered.
8.	Malkangiri	LPT	Installation in progrss.
9.	Navrangpur	LPT	Site identified. Eqpt. being diverted.
10.	Nayagarh	LPT	Site to be identified. Eqpt. ordered.
11.	Nuapara	LPT	Site to be identified. Eqpt. ordered.
12.	Padampur	LPT	Site identified. Eqpt. ordered.
13.	Padampuram	LPT	Site to be identified. Eqpt. ordered.
14.	Pallahara	LPT	Site being identified. Eqpt. o rde red.

Sl. No.	Place	Scheme	Status
15.	Rairangpur	LPT	Site to be identified. Eqpt. ordered.
16.	Redhakhol	LPT	Site to be identified. Eqpt. ordered
17.	Sonepur	LPT	Site being identified. Eqpt. ordered.
18.	Talcher	LPT	Site being identified. Eqpt. ordered.
19.	Paradeep	LPT	Site to be identified. Eqpt. ordered.
20.	Hindol	LPT	Site to be identified. Eqpt. ordered.
21.	AthMalik	LPT	Site to be identified. Eqpt. ordered.
22.	Mohana	LPT	Site to be identified. Eqpt. ordered.
23.	Kuchinda	LPT	Site to be identified. Eqpt. ordered.
24.	Banapur	LPT	Site to be identified. Eq pt. ordered.
25.	Raj Ranapur	LPT	Site to be identified. Eqpt. ordered.
26.	Baligurha	LPT	Site to be identified. Eqpt. ordered.
27.	Tushara	LPT	Site to be identified. Eqpt. ordered.
28.	Bhubaneshwar	LPT	Site to be identified. Eqpt. ordered.
29.	Bonai	VLPT	Site to be identified. Eqpt. ordered.
30.	Patnagarh	VLPT	Site identified Part Eqpt. ordered.
31.	G Udaigiri	VLPT	Site to be identified Eqpt. ordered.

B. RAJASTHAN:

i. Allocation: Outlay (RE 1993-94) : Rs. 216-73 Lakhs
Proposed (BE 1994-95) ; Rs. 1243.10 Lakhs.

ii. Details:

1	2	3	4
1.	Ajmer	HPT	Site bring identified.
2.	Anupgarh	HPT	Site taken over.
3.	Barmer	HPT	Interim set up on 1 KW power ready.
4.	Bikaner	HPT	Scheme to be approved.
5.	Jaisalmer	HPT	Scheme under progress.
6.	Jodhpur	HPT	Site taken over.
7.	Nathdwara	HPT	Site finalised.
8.	Baran	LPT	Site being identified. Eqpt. ordered.
9.	Bari Sadri	LPT	Site being identified. Eqpt. ordered.
10.	Bhadra	LPT	Installation in progress.
11.	Chirwa	LPT	VLPT proposed.

1	2	3	4
12.	Gangapur	LPT	Ready.
13.	Hindoun	LPT	Site being identified. Eqpt. ordered.
14.	Ratangarh	LPT	Site being identified. Eqpt. ordered.
15.	Rawatsar	LPT	Site being identified Eqpt. ordered.
16.	Sridungargarh	LPT	Ready.
17.	Sujangarh	LPT	Ready.
18.	Makrana	LPT	Site to be identified. Eqpt. ordered.
19.	Kasauli	LPT	Site to be identified. Eqpt. ordered.
20.	Phelodi	LPT	Site to be identified. Eqpt. ordered.
21.	Rajgarh	LPT	Site to be identified. Eqpt. ordered.
22.	Mt. Abu	LPT	Site to be identified. Eqpt. ordered.
23.	Pratapgarh	LPT	Site to be identified. Eqpt. ordered.
24.	Nohar	LPT	Site to be identified. Eqpt. ordered.
25.	Basava/Bandikui	LPT	Site to be identified. Eqpt. ordered.
26.	Nokha	LPT	Site to be identified. Eqpt. ordered.
27.	Shahpura	LPT	Site to be identified. Eqpt. ordered.
28.	Nimag	LPT	Site to be identified. Eqpt. ordered.
29.	Amet	VLPT	Site to be identified. Eqpt. ordered.
30.	Chaumahla	VLPT	Building taken over. Installation in progress.
31.	Devgarh	VLPT	Building taken over. Installation in progress.
32.	Fatehpur	VLPT	Site being finalised. Part Eqpt. supplied.
33.	Gangapur	VLPT	Site being identified.
34.	Kumbalgarh	VLPT	Building taken over. Installation in progress.
35.	Laxmangarh	VLPT	Site being finalised. Part Eqpt. supplied.
36.	Bhim	VLPT	Site to be identified. Eqpt. ordered.
37.	Rajgarh (Alwar Dist.)	VLPT	Site to be identified. Eqpt. ordered.
38.	Lalsot	VLPT	Site to be identified. Eqpt. ordered.

LEGEND HPT—HIGH POWER
TRANSMITTER LPT -LOW POW ER
TRANSMITTER VLPT-VERY LOW POWER
TRANSMITIER ©REPLACEMENT OF LPT

Statement—II

Schemes of All India Radio for Setting up New Transmitters and to augment the existing ones in Orissa and Rajasthan, alongwith statewise Allocations during 1.993—^95.

A. ORISSA

(i) AUocations: Outlay (RE, 1993-94) : 173.97 lakhs
Proposed (BE, 1994-95) : 182.27 lakhs.

(ii) DetaUs of Schemes:

Sl. No.	Place	Scheme	Status
(1)	(2)	(3)	(4)
1.	Rourkela	2x3 KW FM Tr. with M.P. Studio	Civil wor8s near completion
2.	Bolangir	2x3 KW FM Tr. with M.P. Studio	Technically ready.
3.	Bhavanipatna	2x100 KW MW Tr. with 1(R) Stuido	Technically ready,
4.	Jharonda	1 KW MW Tr. with M.P. Studio	Under approval.
5.	Puri	3 KW FM Tr. with M.P. Studio	Under approval.
6.	Jeypore	50 KW SW Tr.	Under approval.
7.	Sambalpur	20 KW MW Tr. to 100 KW MW Tr.	Civil works in progress.

B. RAJASTHAN

(i) Allocations : Outlay (RE, 1993-94) : 124.99 lakhs.
Proposed (BE, 1994-95) : 126.61 lakhs.

(ii) Details of schemes:

1.	Mount Abu	2x3 KW FM Tr. with M.P. Studio	Civil and Electrical works in progress.
2.	Jaisalmer	2x5 KW FM Tr. with Type 1(R) Studio	Technically ready.
3.	Jaipur	50 KW SW Transmitter.	Technically ready.
4.	Bikaner	10 KW MW Tr. to 20 KW MW Tr.	Technically ready.
5.	Udaipur	10 KW MW Tr. to 20 KW MW Tr.	Civil works in progress.
6.	Jodhpur	1 KW MW Tr. to 2x3 KW FM T.r	Under implementation.